

CLAIMS

We claim:

1. A module for a computer interface, wherein said module comprises a transducer to receive or take a measurement value and make said measurement value available for monitoring the health of a person by a computer, comprising monitoring the glucose concentration in a body fluid of the person, said measurement value being obtained by a sensor operably coupled to the person to determine the person's health.
2. The module as set forth in claim 1, wherein said transducer comprises a wireless receiver for receiving a wirelessly transmitted measurement value.
3. The module as set forth in claim 1, wherein said sensor is introduced into the transducer to receive or take the measurement value after a sample has been taken.
4. The module as set forth in claim 1, wherein said module includes an evaluation means to convert the obtained measurement value into a signal that can be processed by the computer.
5. The module as set forth in claim 1, wherein said module includes a memory to store said measurement value.

6. The module as set forth in claim 1, wherein said module includes an evaluation means with a processor to determine a quantity, characterizing an aspect of the health of the person based on said measurement value.
7. The module as set forth in claim 1, wherein said measurement value is one of glucose concentration, hormone level, and body temperature.
8. The module as set forth in claim 1, wherein said module further comprises an integrated sample taking set with sensor elements and means to take samples.
9. The module as set forth in claim 1, wherein said module is a component of a device for the self-administration of a fluid product.
10. The module as set forth in the claim 1, wherein said module includes an interface used for wireless communication with an administration device for self-administration of a fluid product.
11. The module as set forth in claim 1, wherein said module is adapted to be received by a computer.